

APPENDIX B

References

1. Aristoff PA, Harrison AW, Johnson PD, Robert A (1985):
In: Advances in Prostaglandin, Thromboxane, and
Leukotriene Research, Vol. 15, edited by O. Hayaishi
and S. Yamamoto, pp. 275-277. Raven Press, New York.
2. Altura BM, Chand N (1981): Differential effects of
prostaglandins on canine intrapulmonary arteries and
veins. Br J Pharmacol 73: 819-827.
3. Angerio AD, Ramwell PW, Kot PA, Rose JC (1977):
Cardiovascular responses to PGD₂ in the dog. Proc Soc
Exp Biol Med 156: 393-395.
4. Soifer SJ, Morin FC III, Kaslow DC, Heymann MA (1983):
The developmental effects of PGD₂ on the pulmonary and
systemic circulations in the newborn lamb. J Develop
Physiol 5: 237-250.
5. Sprague RS, Stephenson AH, Heitmann LJ, Lonigro AJ
(1984): Differential response of the pulmonary
circulation to prostaglandins E₂ and F₂-alpha in the
presence of unilateral alveolar hypoxia. J Pharmacol
Exp Ther 229: 38-43.

6. Rubin LJ, Groves BM, Reeves JT, Frosolono M, Handel F, Cato AE (1982): Prostacyclin-induced acute pulmonary vasodilation in primary pulmonary hypertension. Circulation 66(2): 334-338.
7. Long WA, Rubin LJ (1987): Prostacyclin and PGE₁ treatment of pulmonary hypertension. Am Rev Resp Dis 136: 773-776.